

CLAIMS

1. A mobile telephone (20) connected to a network system for mobile communications accommodating a plurality of mobile telephones, comprising:

a user information generation block (24) generating user information (40) related to a condition of a user; and

a communication block (22) connected to said user information generation block (24) to transmit said user information (40) on the network system for mobile communications.

2. The mobile telephone according to claim 1, further comprising a positional-information acquisition block (30) acquiring positional information of said mobile telephone (20), wherein said user information generation block (24) is connected to said positional-information acquisition block (30) to provide said positional information of said mobile telephone (20) as said user information (40).

3. The mobile telephone according to claim 2, further comprising a language setting block (36) used by the user to previously set information related to a language that the user can understand, wherein said user information generation block (24) is connected to said language setting block (36) to add to said user information (40) said information related to the language that the user can understand.

4. The mobile telephone according to claim 3, further comprising a condition entry block (38) used by the user to input a code defining a condition of the user, wherein said user information generation block (24) is connected to said condition entry block (38) to add to said user information (40) said code defining the condition of the user.

5. The mobile telephone according to claim 2, further comprising a condition entry block (38) used by the user to input a code defining a

condition of the user, wherein said user information generation block (24) is connected to said condition entry block (38) to add to said user information (40) said code defining the condition of the user.

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6. The mobile telephone according to claim 1, further comprising a language setting block (36) used by the user to previously set information related to a language that the user can understand, wherein said user information generation block (24) is connected to said language setting block (36) to add to said user information (40) said information related to the language that the user can understand.

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7. The mobile telephone according to claim 6, further comprising a condition entry block (38) used by the user to input a code defining a condition of the user, wherein said user information generation block (24) is connected to said condition entry block (38) to add to said user information (40) said code defining the condition of the user.

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8. The mobile telephone according to claim 1, further comprising a condition entry block (38) used by the user to input a code defining a condition of the user, wherein said user information generation block (24) is connected to said condition entry block (38) to add to said user information (40) said code defining the condition of the user.

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9. A method of communicating information, for use in a mobile telephone (20) connected to a network system for mobile communications accommodating a plurality of mobile telephones, comprising the steps of:
generating user information (40) related to a condition of a user; and
transmitting said user information on the network for mobile
communications.

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10. The method according to claim 9, wherein the step of generating said user information (40) includes the steps of:

acquiring positional information of said mobile telephone (20); and
providing said positional information of said mobile telephone (20) as
said user information (40).

5 11. The method according to claim 10, wherein the step of
generating said user information (40) further includes the steps of:
 previously setting information related to a language that the user
 can understand; and
 adding to said user information said information related to the
10 language that the user can understand.

15 12. The method according to claim 11, wherein the step of
generating said user information (40) further includes the steps of:
 inputting a code defining a condition of the user; and
 adding to said user information said code defining the condition of
the user.

20 13. The method according to claim 10, wherein the step of
generating said user information (40) further includes the steps of:
 inputting a code defining a condition of the user; and
 adding to said user information said code defining the condition of
the user.

25 14. The method according to claim 9, wherein the step of generating
said user information (40) further includes the steps of:
 previously setting information related to a language that the user
can understand; and
 providing as said user information said information related to the
30 language that the user can understand.

 15. The method according to claim 14, wherein the step of
generating said user information (40) further includes the steps of:
 inputting a code defining a condition of the user; and

adding to said user information said code defining the condition of the user.

16. The method according to claim 9, wherein the step of generating said user information (40) further includes the steps of:

inputting a code defining a condition of the user; and

providing as said user information said code defining the condition of the user.